

ABSTRACT OF THE DISCLOSURE

A bottom structure of a biaxially-oriented blow-molded bottle-shaped container made of a synthetic resin, comprising a neck, a shoulder, a body and a bottom, characterized in that

the bottom has a connecting cylindrical wall, a tapered-cylindrical wall, a bottom wall and a grounding wall,

said connecting cylindrical wall connects to a lower end of the body,

said tapered-cylindrical wall connects to a lower end of the connecting cylindrical wall,

a diameter of said tapered-cylindrical wall is decreased downwardly at a certain inclined angle,

said bottom wall is domed to an inside of the container,

said grounding wall is formed in a ring plate shape, and is arranged between a lower edge of the tapered-cylindrical wall and a lower edge of the bottom wall,

each of a plurality of groove ribs is formed from an upper edge of the tapered-cylindrical wall through the grounding wall to the lower edge of the bottom wall, and

the groove ribs are arranged with isometric center angle, and extend radially.